CRF Errors Edited by the STIC Systems Branch

rial N	umber: 09/695,807 CRF Edit Date: 7/8/04 Edited by: 7/8/04
	ealigned nucleic acid/amino acid numbers/text in cases-where the sequence was a second sext "wrapped" to the next line
C	orrected the SEQ ID NO. Sequence numbers edited were:
	ENTEREC
	oserted or corrected a nucleic number at the end of a nucleic line. SEQ ID O's edited:
D	cleted:invalid beginning/end-of-file text; page numbers
_ In	serted mandatory headings/numeric identifiers, specifically:
 M	oved responses to same line as heading/humeric identifier, specifically:
_ O	ther:

Revised 09/09/2003



1600

RAW SEQUENCE LISTING

PATENT APPLICATION: US/09/695,807

DATE: 07/08/2004 TIME: 12:19:55

Input Set : N:\KEISHA\09695807.txt
Output Set: N:\CRF4\07082004\1695807.raw

```
4 <110> APPLICANT: Mundy, Gregory R.
        Garrett, I. Ross
 6
        Rossini, G.
 8 <120> TITLE OF INVENTION: INHIBITORS OF PROTEASOMAL ACTIVITY FOR
 9 STIMULATING BONE GROWTH
12 <130> FILE REFERENCE: 432722002623
14 <140> CURRENT APPLICATION NUMBER: US 09/695,807
15 <141> CURRENT FILING DATE: 2000-10-23
17 <150> PRIOR APPLICATION NUMBER: US 09/421,545
18 <151> PRIOR FILING DATE: 1999-10-20
20 <150> PRIOR APPLICATION NUMBER: US 09/361,775
21 <151> PRIOR FILING DATE: 1999-07-27
23 <150> PRIOR APPLICATION NUMBER: US 09/113,947
24 <151> PRIOR FILING DATE: 1998-07-10
26 <160> NUMBER OF SEQ ID NOS: 3
28 <170> SOFTWARE: FastSEQ for Windows Version 4.0
30 <210> SEO ID NO: 1
31 <211> LENGTH: 4
32 <212> TYPE: PRT
33 <213> ORGANISM: Unknown
35 <220> FEATURE:
36 <223> OTHER INFORMATION: a.a. portion of ALLM compound as proteasome
37 inhibitor
39 <400> SEQUENCE: 1
40 Gly Pro Phe Leu
44 <210> SEQ ID NO: 2
45 <211> LENGTH: 4
46 <212> TYPE: PRT
47 <213> ORGANISM: Unknown
49 <220> FEATURE:
50 <223> OTHER INFORMATION: a.a. portion of ALLM compound as proteasome
       ·inhibitor
53 <400> SEQUENCE: 2
54 Gly Pro Ala Phe
55 1
58 <210> SEQ ID NO: 3
59 <211> LENGTH: 4
60 <212> TYPE: PRT
61 <213> ORGANISM: Unknown
63 <220> FEATURE:
64 <223> OTHER INFORMATION: fluorogenic peptide substrate
66 <400> SEQUENCE: 3
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RAW SEQUENCE LISTING

PATENT APPLICATION: US/09/695,807

DATE: 07/08/2004

TIME: 12:19:55

Input Set : N:\KEISHA\09695807.txt

Output Set: N:\CRF4\07082004\1695807.raw

67 Leu Leu Val Tyr

68 1

VERIFICATION SUMMARY

PATENT APPLICATION: US/09/695,807

DATE: 07/08/2004

TIME: 12:19:56

Input Set : N:\KEISHA\09695807.txt

Output Set: N:\CRF4\07082004\1695807.raw



1600

RAW SEQUENCE LISTING

PATENT APPLICATION: US/09/695,807

DATE: 07/06/2004 TIME: 15:53:10

Input Set : D:\43272-20026.23 - SeqList.txt

Output Set: N:\CRF4\06292004\I695807.raw

- 4 <110> APPLICANT: Mundy, Gregory R.
- 5 Garrett, I. Ross
- 6 Rossini, G.
- 8 <120> TITLE OF INVENTION: INHIBITORS OF PROTEASOMAL ACTIVITY FOR
- 9 STIMULATING BONE GROWTH
- 12 <130> FILE REFERENCE: 432722002623
- 14 <140> CURRENT APPLICATION NUMBER: US 09/695,807
- 15 <141> CURRENT FILING DATE: 2000-10-23
- 17 <150> PRIOR APPLICATION NUMBER: US 09/421,545
- 18 <151> PRIOR FILING DATE: 1999-10-20
- 20 <150> PRIOR APPLICATION NUMBER: US 09/361,775
- 21 <151> PRIOR FILING DATE: 1999-07-27
- 23 <150> PRIOR APPLICATION NUMBER: US 09/113,947
- 24 <151> PRIOR FILING DATE: 1998-07-10
- 26 <160> NUMBER OF SEQ ID NOS: 3
- 28 <170> SOFTWARE: FastSEQ for Windows Version 4.0

Dees Not Comply Corrected Diskette Needed

(ps,1-2)

ERRORED SEQUENCES

- 58 <210> SEQ ID NO: 3
- 59 <211> LENGTH: 4
- 60 <212> TYPE: PRT
- 61 <213> ORGANISM: Unknown
- 63 <220> FEATURE:
- 64 <223> OTHER INFORMATION: fluorogenic peptide substrate
- 66 <400> SEQUENCE: 3
- 67 Leu Leu Val Tyr

68 E--> **70** VERIFICATION SUMMARY

PATENT APPLICATION: US/09/695,807

DATE: 07/06/2004

TIME: 15:53:11

Input Set : D:\43272-20026.23 - SeqList.txt
Output Set: N:\CRF4\06292004\1695807.raw

L:70 M:332 E: (32) Invalid/Missing Amino Acid Numbering, SEQ ID:3